SHEET 1 OF 1

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF PATENT AND TRAD	OF COMMERCE	ATTY DOCKET NO.	SERIAL NO.				
(MODING) PATERT AND PRODUMENTA OFFICE			249549US8	10/787,182					
				APPLICANT					
LIST OF REFERENCES CITED BY APPLICANT Kazuo SUGIMOTO, et al.									
				FILING DATE		GROUP			
				February 27, 2004	2621				
U.S. PATENT DOCUMENTS									
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS			
	AA	US 5,021,891	06/04/91	Lee, Chong U.					
	AB								
	AC								
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	AO								
	AR								
	AB								
	AT								
	AU								
	AV								
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)									
"New ABT Results using CABAC", Mathias Wien et al., Joint Video Team (JVT) of ISO/IEC MPEG & ITU-T VCEG (ISO/IEC									
	AW	JTC1/SC29/WG11 and ITU-T SG16 Q6), 14 TM Meeting, Santa Barbara, CA, USA 24-27 Sept. 2001, no. VCEG-N49r1, 24 September 2001, XP030003299							
	AX	"Hybrid Video Coding Using Variable Size Block Transforms", Wien M. et al., Proceedings of the SPIE, SPIE, Bellingham, VA, US, vol. 4671 ISSN: 0277-786X, 21 January 2002, p1040-p1051, XP008050719							
	AY	"New dictionary and fast atom searching method for matching pursuit representation of displaced frame difference". Moschetti F. et al., IEEE ICIP 2002, vol. 3 ISBN:978-0-7803-7622-9, 22 September 2002, p685-p688, XP010607810							
	AZ	"Arithmetic coder based method for matching pursuit video coder", Kasuro Sugimoto et al., 23. Picture Coding Symposium; 23-4-2003-25-4-2003; Saint Malo, 23 April 2003, XP030080081				Additional References sheet(s) attached			
Examiner						Date Considered 10/08/2009			
				t citation is in conformance with MPEP 60 with next communication to applicant.	09; Draw li	ne through	citation	if not in	

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